VIRGINIA DEPARTMENT OF HEALTH DIVISION OF TUBERCULOSIS (TB) CONTROL ~ TB CONTACT INVESTIGATION FORM (TB 502) **Infectious Period** Webvision/ID # Case Mgr. Box 1 Date Began: Date Ended: Date Reported to HD Date CI Initiated Report Source Box 2 Type of Investigation: Contact Source Case Type of Case/Suspect: Pulmonary Smear Pos. Pulmonary Smear Neg. Extrapulmonary Clinical Contact Name: see(*) LTBI Test Used: TST IGRA Case: Yes No Priority Hx of **Prior** (+) TST or TB CXR Date Comments/Address if needed: Round 1, Date tested High Box 6a LTBI TB Disease Box 7 LTBI Tx Recommended: Hx of prior Tx: Explain: Result: Yes No If Yes: Result: mm if TST N/A Box 3 Box 4 __Pos. ____Neg. ___Indeterminate/ Box 9 Normal Tx: Start: Symptoms Borderline DOB Race **m** or **f** ___Yes ____Abnormal Box 8 Round 2, Date tested: Box 6b Box 5 Tx: Stop: Relationship: Household ____Yes ____No No Cavitary Stop Reason: Result: ____mm if TST ___N/A See instructions for ____Pos. ____Neg. ____Indeterminate/ ___Non Cav. Last exposure date: approved reasons (*) Contact information should include Name, Webvision #, Birth date, Race, Sex, relation to index, if living with index, and Last exposure date; address and phone # may go in Comments. July 2011: TB 502 Instructions for submitting forms and completing each box: Box 5: Hx of Prior (+) or TB - Briefly indicate the date, city and state of prior (+) TST When to submit 502s: Submit the first set of 502 forms at about 4 weeks after the Date CI Initiated listed in or TB diagnosis and check Disease or LTBI if known. Box 1. Box 1 through Box 6a and Box 7 may have some information. Update the 502 Hx of Prior Tx - Indicate dates and type of therapy, i.e., INH X 9 months, RIF X forms for Round 2 in Box 6b-Box 8 and submit them again at about 4 months after 4 months, "treated for disease", etc. the **Date CI Initiated**. Submit a final report after any contacts with LTBI **stop Tx**. Box 6a: **Test Used** - Check if TST or IGRA was used for this contact. Record the **Stop Reason** in **Box 8**. The same test must be used for both Round 1 and Round 2 testing. Box 1: Index Case ID # - Local identification of index case. Round 1, Date tested - Indicate the date a TST was placed or IGRA was Case manager - Nurse Case Manager. drawn. If this date is more than 10 weeks since the last exposure date listed **Ph #** - Contact number for the Nurse Case Manager in **Box 3**, check **N/A** for Round 2. Report Source - Indicate who reported the case/suspect to the health dept., i.e., **Result -** Indicate the mm reading if a TST was used and leave the other lines name of hospital, name of physician, etc. blank. If IGRA was used, leave mm blank and check the appropriate IGRA Date Reported to HD - Indicate the date that the health dept. was notified of the result. new case/suspect. Box 6b: Round 2, Date tested - Indicate the date a TST was placed or IGRA was drawn. **Date CI Initiated** - Indicate the date that any follow-up activity was started by Make sure the <u>same</u> test used in **Round 1** is used for **Round 2**. the Nurse Case Manager: includes phone calls, direct contact, chart review, or MD Note that additional testing may be necessary beyond 10 weeks if exposure continues during the Infectious Period listed in Box 2. Type of Investigation - Indicate if the investigation is a **Contact** or **Source Result** - Indicate the mm reading if a TST was used and leave the other lines <u>Case</u> investigation. If this investigation is Source Case, do not check Type of blank. If IGRA was used, leave mm blank and check the appropriate IGRA Case. If this investigation is Contact, continue. Type of Case - Indicate the type of index case based on the CI Guidelines, Box 7: **CXR Date** - Indicate the date of chest x-ray if necessary. MMWR 12/16/2005, vol. 54 (Figures 2 - 5). **Result** - Check the appropriate boxes. Box 2: **Infectious Period** - Indicate the beginning and ending dates of the infectious **Case** - Check yes or no if the contact became a case. period for the index case according to MMWR 12/16/2005, vol. 54 (Table 2). LTBI Tx Recommended - Check yes or no if treatment was recommended for this contact by a physician. If treatment was recommended, continue. Box 3: **Contact Name** - Indicate the name of the contact. **Tx Start** - Indicate the date LTBI treatment started. **DOB** - Indicate contact's date of birth. **Tx Stop** - Indicate the date LTBI treatment stopped. Race - Indicate contact's race. **Stop Reason** - Indicate the approved reason therapy was stopped, i.e., use **m or f** - Circle contact's sex. only Completed, Refused, Contraindicated, Died, Self-stopped, Toxicity, **Relationship:** Household - Describe the relationship of the contact to the index Active TB diagnosed, Lost, Moved, Other. Use comments to indicate where case/suspect, i.e., spouse, co-worker, housemate, friend, etc. and check ves or no the patient moved or what the "other" reason was for stopping treatment if if the contact lived in the same residence as the index case anytime during the applicable. Infectious Period listed in Box 2. Last exposure date - Indicate the last date, during the index case's Infectious Period listed in Box 2, that the contact may have "shared air" with the index Box 9: **Comments/Address if needed** - Use this area for address. Document case/suspect. significant signs or symptoms if needed; document city, state where contact Box 4: Priority - Indicate the priority level of the contact based on the CI Guidelines, moved if known. Use this area for other locating information such as cell MMWR 12/16/2005, vol. 54 (Figures 2 - 5). number, work number or any other useful information. **Symptoms** - Check yes or no if the contact has any common TB symptoms

anytime during evaluation and follow-up. Briefly, document significant symptoms

in the available space or in "comments" box.

VIRGINIA DEPARTMENT OF HEALTH DIVISION OF TUBERCULOSIS (TB) CONTROL ~ TB CONTACT INVESTIGATION FORM (TB 502)

N. I			Ph. #			Infectious Period		
						Date Be	egan:	Date Ended:
Report Source	<u>.</u>	Date Reported to HD _	Date CI Initiate	ed				
Type of Investigation:ContactSou	rce Case Type	of Case/Suspect:Pulmon	ary Smear PosPulmonary Smear Ne	gExtrapulr	monaryClinical			
Contact Name: (*)	Priority	Hx of Prior (+) TST or TB	LTBI Test Used:TSTIGRA	CXR Date	Case:Yes	_No	Comments	s/Address if needed:
	High	LTBITB Disease	Round 1, Date tested:		LTBI Tx Recomme	nded:		
	Med	Hx of prior Tx: Explain:	Result:mm if TSTN/A		YesNo	If Yes		
	Low		PosNegIndeterminate/	Result:				
DOB Race m or f	<u>Symptoms</u>		Borderline	Normal	Tx: Start:			
	Yes		Round 2, Date tested:	Abnormal	Tx: Stop:			
Relationship: HouseholdYesNo	No		, Jute testeu.	ADITOTITIAI	Stop Reason:			
			Result:mm if TSTN/A	Cavitary	Stop Reason.			
Last exposure date:			PosNegIndeterminate/ Borderline	Non Cav.				
Contact Name: (*)	Priority	Hx of Prior (+) TST or TB	LTBI Test Used:TSTIGRA Round 1, Date tested:	CXR Date	Case:Yes		Comments	s/Address if needed:
	High	LTBITB Disease	Kound 1, Date tested.		LTBI Tx Recomme	nded:		
	Med Low	Hx of prior Tx: Explain:	Result:mm if TSTN/A	D It.	YesNo	If Yes:		
			PosNegIndeterminate/	Result:	Tx: Start:			
DOBRace m or f	Symptoms		Borderline	Normal	- // Otal ti			
Relationship: HouseholdYesNo	Yes		Round 2, Date tested:	Abnormal	Tx: Stop:			
<u>Relationship</u> : HouseholdfesNo	No				Stop Reason:			
			Result:mm if TSTN/A	Cavitary				
Last exposure date:			PosNegIndeterminate/ Borderline	Non Cav.				
Contact Name: (*)	Priority	Hx of Prior (+) TST or TB	LTBI Test Used:TSTIGRA	CXR Date	Case: Yes	No	Commonto	s/Address if needed:
Contact Name. (*)	High		Round 1, Date tested:	CAR Date			Comments	y Address ii fieeded.
	Med	LTBITB Disease			LTBI Tx Recomme			
	Low	Hx of prior Tx: Explain:	Result:mm if TSTN/A	Result:	YesNo	If Yes:		
	Symptoms		PosNegIndeterminate/ Borderline		Tx: Start:			
DOBRace m or f	Yes			Normal				
Relationship: Household Yes No	No.		Round 2, Date tested:	Abnormal	Tx: Stop:			
			Result:mm if TSTN/A	Cavitary	Stop Reason:			
Last exposure date:			PosNegIndeterminate/				İ	
Last exposure date.			Borderline	Non Cav.				
Contact Name: (*)	Priority	Hx of Prior (+) TST or TB	LTBI Test Used:TSTIGRA	CXR Date	Case: Yes	No	Comments	s/Address if needed:
	High	LTBITB Disease	Round 1, Date tested:		LTBI Tx Recomme	nded:		
	Med	Hx of prior Tx: Explain:	Result:mm if TSTN/A		YesNo	,		
	Low		PosNegIndeterminate/	Result:				
DOR Page	Symptoms		Borderline	Normal	Tx: Start:			
DOB Race m or f	Yes		Pound 2 Date tested:	-			İ	
Relationship: HouseholdYesNo	No		Round 2, Date tested:	Abnormal	Tx: Stop:		İ	
			Result:mm if TSTN/A	Cavitary	Stop Reason:		İ	
Last exposure date:			PosNegIndeterminate/	N. C			İ	
			Borderline	Non Cav.				

^(*) Contact information should include Name, Webvision #, Birth date, Race, Sex, relation to index, if living with index, and Last exposure date; address and phone # may go in Comments.